INFORMATION TECHNOLOGY INVESTMENT PORTFOLIO SYSTEM (ITIPS)

IRMWC 19 MAY 1998

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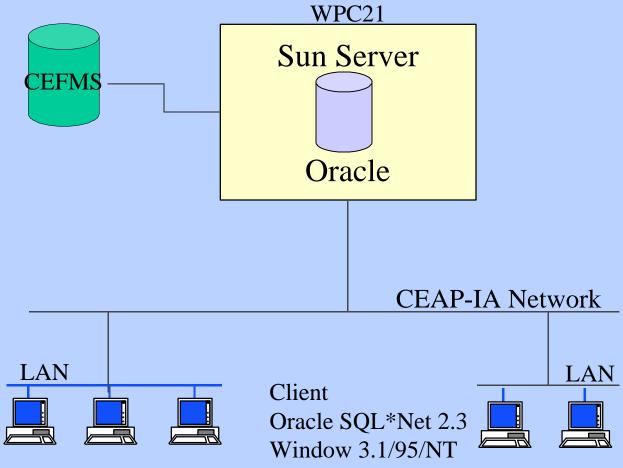


- **♦ What is ITIPS**
- **◆ Drivers**
- **♦** Benefits of ITIPS
- **+ ITIPS Users**
- **♦ Future Plans**



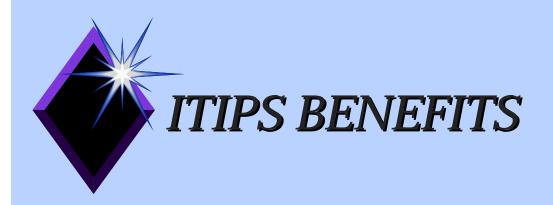
- **◆ Corporate USACE-wide IT Investment Portfolio**
- **♦ Corporate Inventory of IT, including AISs**
- **♦ Budget Preparation Tool**
- **◆ Acquisition Authorizational Tool**
- ◆ Functional Proponent/LCMIS Milestone Decision Management Tool
- **◆ Functional/Technical Architecture**



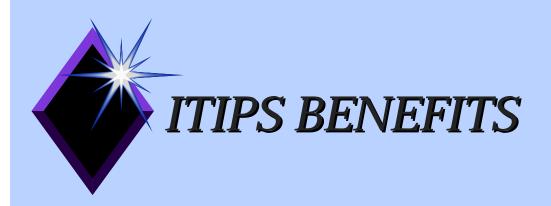




- **◆ Asset Management**
 - ◆ Best Business Practices
- ◆ Clinger-Cohen Act of 1996
- **◆ Paperwork Reduction Act of 1995**
- **◆ Government Performance Results Act 1994**



- **♦ Reduce Time and Effort to Develop IT Budget**
 - Produces HQUSACE FY99 IT Budget
 - Generates AIS/IT Detailed Breakdown of IT Costs
- **♦ Elimination of Data Calls and Upward Reporting**
 - AIS Cost Tracking System
 - IM Cost Distribution Report
 - Ad hoc Data Calls for IT Resources



- ◆ Corporate Defined Perspective on/about IT Investment
- **♦ Visibility of IT Resources**
- **♦ Eliminates Duplicate AISs**
- **◆ LCMIS Management of AISs**
- ◆ Provides Visibility for Command and Control
- **♦ Selection, Control and Evaluation of IT Resources**

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- **◆ LCMIS Case Managers**
- **◆ AIS/IT Sponsor/Functional Proponent**
- ◆ CG/DCG
- **◆ CIO**
- **◆ Milestone Decision Authority**
- **◆ CMAISRC**
- **◆ IRMWC, IRMPBC**
- Board of Directors
- ◆ Field IM Planners



- **◆ Interface with CEFMS**
- ◆ Implementation of an Investment Decision Process
- Automatic loading of Planning Data (RS -Budget)
- AIS Accreditation